



### Surgical Technology Program Lab Inventory Checklist

The ARC/STSA requires that laboratories have sufficient resources to enable students to meet the program goals and objectives and skills competencies outlined in the Core Curriculum for Surgical Technology (CCST 7e). While the ARC/STSA does not have a required materials list in the CAAHEP Standards and Guidelines to meet these goals, objectives and competencies, the following inventory list is recommended as a best practice guideline for programs as they create, update, and maintain their surgical technology laboratories. The quantities needed will be based upon a program's maximum enrollment capacity (MEC).

OR Equipment				
Equipment Item	Quantity Available	Maintenance/Replacement Schedule – Date	Sufficient Resources for MEC? Yes/No	Comments
OR bed – electronic, pads, arm boards, safety strap				
Electrosurgical unit (ESU) with cart				
Suction aspirator unit				
Anesthesia machine				
Laparoscopic tower, camera, light source				
Tourniquet w/cuffs and stand				
Surgeon headlight and source				
Overhead OR Lights				



OR Furniture and Accessories			
Item	Quantity Available	Sufficient Resources for MEC? Yes/No	Comments
Candy cane stirrups, or hydraulic type stirrups			
Standard clark socket (for stirrups), rail sockets			
Misc. positioning equipment			
Stepstools/Lift			
Roller board			
Mayo stands			
Single ring stands			
Double ring stands			
Instrument back table			
Prep stand			
Kick bucket			
Linen/trash cart			
Anesthesia med cart			
IV poles			
Sponge counter rack			
Sitting stools with rollers			
Lead apron w/thyroid shield			
Case cart			
Wire storage racks			
Suture cart			
Gurney/stretchers			
Scrub sink			



<b>Simulators</b>			
<b>Item</b>	<b>Quantity Available</b>	<b>Sufficient Resources for MEC? Yes/No</b>	<b>Comments</b>
Surgical procedure simulators-manikin drop-ins, synthetic, virtual simulators			
Positioning manikin-pediatric			
Positioning manikin-adult			

<b>Instrumentation (stainless steel not required)</b>			
<b>Item</b>	<b>Quantity Available</b>	<b>Sufficient Resources for MEC? Yes/No</b>	<b>Comments</b>
Major laparotomy set (recommend x2)			
Minor set			
Laparoscopic set			
Laparoscope-10mm & 5mm			
OB/GYN set			
Urology set			
Cystoscopy set			
Eye set			
ENT set			
Plastic set			
Orthopedic set			
Small Fragment set			
Power set- drill, saw, attachments, batteries			



Neuro set			
Peripheral vascular set			
Cardiac set			

Supplies			
Item	Quantity Available	Sufficient Resources for MEC? Yes/No	Comments
Bouffant head covering			
Safety glasses			
Shoe covers			
Scrub brushes			
Gowns (not required to be sterile)			
Sterile gloves			
Exam gloves			
Sanitizing wipes			
Set-up packs			
Laparotomy drapes			
Various drape packs-ENT, extremity, laparoscopic, eye, lithotomy			
Basin set			
Mayo stand covers			
Back table covers			
Various sizes syringes & needles			
Practice medications			
Bulb syringe			
Suction			
ESU electrode & grounding pads			
Suture (various types, needles, strands)			



Patient prep kits			
Foley kits			
Various sponges-laps, raytec, kittner, cottonoid			
Various drains-Penrose, Hemovac, Jackson-Pratt			
Various dressing materials-ABD Pads, 4x4s, elastic bandage, Xeroform, Adaptec, non-adherent pads, Cast Padding			
Manual sphygmomanometer			
Training stethoscope			
Room turnover kit			

Sterile Processing Supplies			
Item	Quantity Available	Sufficient Resources for MEC? Yes/No	Comments
Sterilization containers			
Filters			
Security locks			
Container labels			
Peel packs-various sizes			
Sterilization wrap-various sizes			
Blue towels			
Chemical indicators			
Indicator tape			
Decontamination gowns			
Decontamination gloves			
Safety goggles			



Autoclave (may be tabletop)			
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Miscellaneous			
Item	Quantity Available	Sufficient Resources for MEC? Yes/No	Comments
Various anatomical models			
Anatomical posters			
Dry erase board for surgical counts			

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Reviewed By: